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an exit trough portion extending from the middle of the bracket portion in a direction away from the lateral trough section when the exit trough is mounted to the lateral trough section, the exit trough portion defining a cable pathway in communication with each cable pathway of each lead-in portion, the exit trough portion including a convexly curved bottom trough surface, and two convexly curved, upstanding side surfaces on opposite sides of the bottom trough surface.

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shape defining a downspout when the exit trough is mounted to the lateral trough section.

3. The cable exit trough of claim 1, wherein the exit trough portion is a first exit trough portion, and further comprising a second exit trough portion communicating with the first exit trough portion, the second exit trough portion having a lateral portion defining a generally horizontally extending section when the exit trough is mounted to the lateral trough section.
4. The cable exit trough of claim 1, further comprising a fastener and a lateral trough section, the lateral trough section including a bottom portion and two upstanding sides, each side terminating in a top edge, the fastener mounting the bracket portion to one of the sides wherein the inner and outer projecting members of the bracket portion receive the side with the connecting member of the bracket portion adjacent to the top edge of the side, the exit trough defining a cable pathway leading upwardly and away from the lateral trough section.
5. A method of assembling a cable routing system comprising the steps of:
providing a lateral trough section;
mounting a cable exit trough to a top edge of the lateral trough section;
routing a cable from the lateral trough section upwardly and transversely to the exit trough.
6. The method of claim 5, wherein the cable passes through the exit trough and passes in a downward direction relative to the lateral trough section as the cable exits the exit trough.
7. The method of claim 5, wherein the cable passes through the exit trough and passes in a horizontal direction relative to the lateral trough section as the cable exits the exit trough.

add A1

add B4

add C1